

**IN THE SPECIFICATION**

Applicant encloses a substitute specification (marked version) and (clean version) to amend the title of the invention and to incorporate section headings in accordance with the “Content of specification” cited by the Examiner.

Please also amend the abstract of the disclosure as follows:

A method of transmitting data packets in an uplink from a plurality of source user equipments to a base station, the data packets being for onward transmission to a plurality of destination user equipments, is disclosed. The method comprising the steps of determining a measure of a quality of service from the base station to a destination user equipment, and scheduling uplink transmissions from the source user equipments to the base station in dependence on the measure of a quality of service.

(Fig. 3)